July 22, 2005

Mr. Yue Rong California Regional Water Quality Control Board Los Angeles Region 320 West 4th Street, Suite 200 Los Angeles, California 90013

Subject: IMPLEMENTATION OF WORK PLAN FOR SITE ASSESSMENT ACTIVITIES AT

EXXONMOBIL OIL CORPORATION FORMER SERVICE STATION #18-M1A

4770 EAST SEVENTH STREET, LONG BEACH, CALIFORNIA

(CRWQCB-LAR ID #908040070A)

Dear Mr. Rong:

Holguin, Fahan & Associates, Inc. (HFA), on behalf of ExxonMobil Oil Corporation (ExxonMobil), submitted a work plan for additional site assessment activities dated February 28, 2005, for the above-referenced site to the California Regional Water Quality Control Board, Los Angeles Region (4) (CRWQCB-LAR). The work plan outlined the proposed methodology for installing five groundwater monitoring wells and initiating a quarterly monitoring and sampling program at the subject site.

As of the date of this letter, the CRWQCB-LAR has not issued a written response to the work plan and has designed the site as D Priority and a part of the Expedited Agency Oversight Program. Therefore, HFA hereby notifies the CRWQCB-LAR of its intent to invoke the "60-day policy" under Title 23, Chapter 16, Section 2726 of the California Underground Storage Tank Regulations, and implement the proposed work in conjunction with the redevelopment of the property.



PROPOSED SITE ASSESSMENT WORK PLAN IMPLEMENTATION SCHEDULE

MONTHS	ACTIVITY
0	Implement well installation field work and property development construction
4	Complete well installations and property development construction
5	Conduct initial quarterly monitoring event
7	Submit site assessment report approximately 8 weeks after completion of field work

Holguin, Fahan & Associates, Inc. trusts that this notification meets your requirements. If you have any questions or require additional information, please contact me at (805) 641-4089 or James_Anderson@hfa.com.

Respectfully submitted,

James Anderson, REA Associate Engineer

Holguin, Fahan & Associates, Inc.

JDA:mgh

cc: Ms. Jenee Briggs ExxonMobil